Message	9
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From:

Nonresponsive based on revised scope @erlic.com

Sent:

4/23/2020 2:23:57 PM

To:

Wagner, Christine [Wagner.Christine@epa.gov]; Nonresponsive based on revised scope @westonsolutions.com]

Subject:

FW: [EXT]Treatability Results - Nathalie

Attachments: ATT00001.txt

See message below.

Nonresponsive based on revised scope

From: Nonresponsive based on revised scope @premiermagnesia.com>

Sent: Thursday, April 23, 2020 10:20 AM

To: Nonresponsive based on revised scope @erllc.com>
Subject: [EXT]Treatability Results - Nathalie

CAUTION This email originates from a source outside the company. Please use caution when opening attachments, clicking on links, or following the senders request.

Nonresponsive based on revised scope

Please see results below from the new treatability study for Nathalie. You will see that a 2% dosage rate by weight reduced the lead to non-detect (<0.067 mg/L). The lead was not very high, so if you expect that you might have hotter areas in this lot, you may want to use 3% dosage to be conservative.

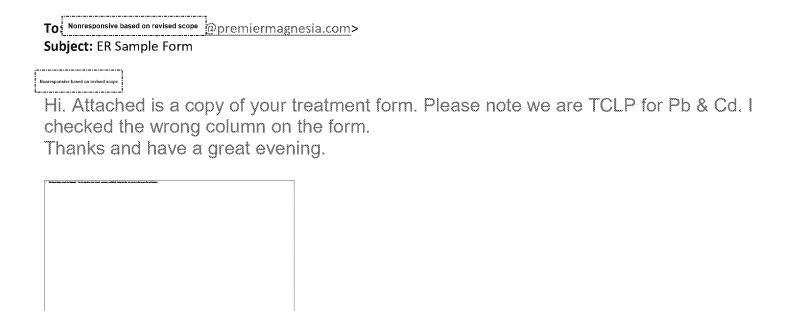
	Compositional Results (mg/kg)						
	Sample Name	Ursus Lab ID	Cadmium	Lead			
Ex. 6 Personal Privacy (PP)		20- 04010	59.5	3,610			

	Leaching Results										
		EnviroBlend	l® Dosage	Screening Leaching Test Results							
Sample Name	Ursus Lab ID	Chemical	Percentage	Pretest pH	Solution	Final pH	Cadmium mg/L	Le mş			
Ex. 6 Personal Privacy (PP)	20- 04010	Untreated	-	1.82	TCLP 1	6.44	0.68	9.1			
		EnviroBlend® CS	2%	-	TCLP1	9.91	<0.024	<0.			
			3%	-	TCLP 1	10.33	<0.024	<0.0			
			4%		TCLP 1	10.40	<0.024	<0.0			

Thanks,

From: Nonresponsive based on revised scope @erilc.com>

Sent: Thursday, April 16, 2020 4:47 PM



No job is so important and no service so urgent, that we cannot take time to perform our work safely.

Hazardous Waste Removal and Response Professionals



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